FIG.1

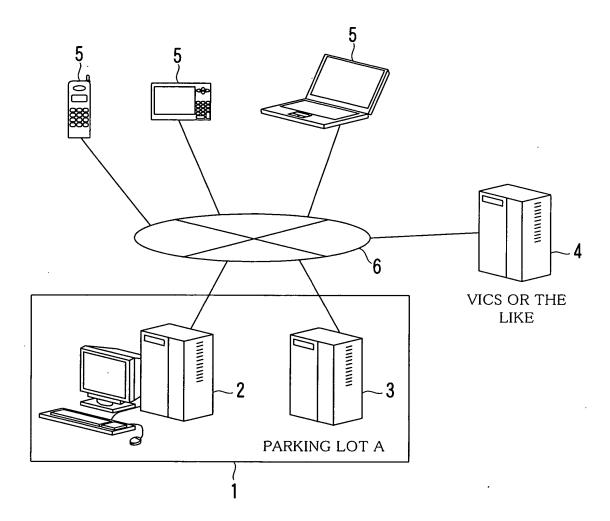
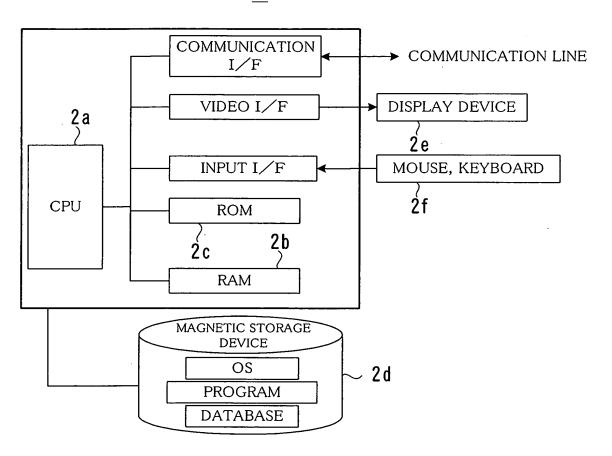
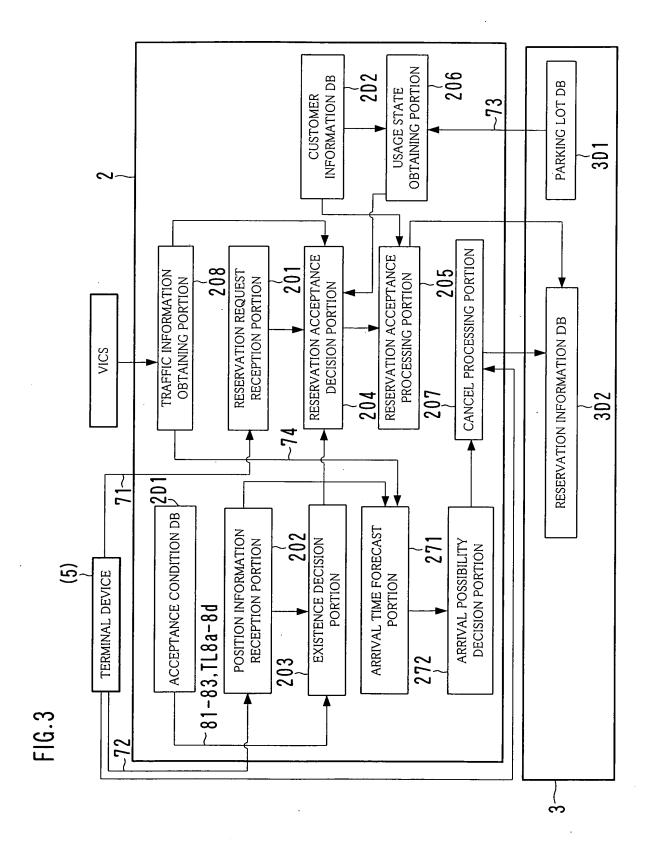


FIG.2







JSER ID	JSER ID NAME	LICENCE PLATE	CAR TYPE	ELECTRONIC MAIL ADDRESS	:
1001	AAA	AAA KOBE 55 A xx-xx	X COMPANY XXX taro@xxx.yy.com	taro@xxx.yy.com	
002	BBB	BBB KYOTO 33 B xx-xx	Y COMPANY YYY Jiro@aaaa.bb.co.jp	jiro@aaaaa.bb.co.jp	
003	ccc	CCC SHINAGAWA 34 C xx-xx Z COMPANY ZZZ hanako@mail.xxxxx.ne.jp	Z COMPANY ZZZ	hanako@mail.xxxxx.ne.jp	
004	DDD	DDD NARA 56 D xx-xx	X COMPANY XXX	X COMPANY XXX ichiro@abcde.zzzz.com	
005	EEE	EEE SHIGA 33 E xx-xx	Y COMPANY YYY	Y COMPANY YYY aiko@aaaaa.bbbbb.com	
•				•	
	•		•		

AREA (CONDITION)	(x1,y1),(x2,y2),(x3,y3),(x4,y4)	(x5,y5),(x6,y6),(x7,y7),(x8,y8),(x9,y,9),(x10,y10),(x11,y11)	3 STIENTRO CHO 3-CHOME STIENTRO CHO 4-CHOME SHOWA CHO 1-CHOME
CONDITION NUMBER		2	- C*

TITLE: RESERVATION ACCEPTANCE SYSTEM AND COMPUTER PROGRAM PRODUCT INVENTORS: Jun KAKUTA et al.
SERIAL NO.: Not Yet Assigned
DOCKET NO.: 1466.1085

FIG.6

82(8)

CONDITION NUMBER	DISTANCE (CONDITION)
1	LESS THAN 10KM
2	LESS THAN 12KM WHEN BEING ON ROUTE 2
3	LESS THAN 15KM WHEN BEING ON ROUTE 43

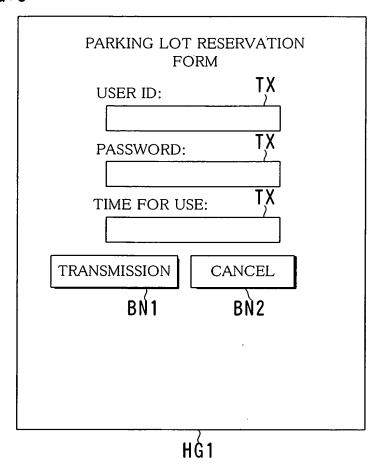
83(8)

CONDITION	TIME UNTIL ARRIVAL
NUMBER	(CONDITION)
1	LESS THAN 10 MINUTES
2	LESS THAN 8 MINUTES WHEN BEING ON ROUTE 2
3	LESS THAN 6 MINUTES WHEN BEING ON ROUTE 43

FIG.8

TL2

PARKING SPACE No.	STATE	AVAILABLE CAR TYPE	• • •
101	VACANT	BIG CAR	
102	PARKED	LIGHT CAR	
103	VACANT	MEDIUM SIZE OR LIGHTER CAR	
		:	
<u> </u>	<u> </u>	• • • • • • • • • • • • • • • • • • •	



	~75	~75	75	~75	~75	
EXPIRATION TIME	09:53	11:15	11:25	12:18	13:00	
TIME FOR USE	2 HOURS 09:53	8 HOURS 11:15	3 HOURS 11:25	1 HOURS 12:18	4 HOURS 13:00	
RESERVATION TIME EXPIRATION TIME ACCEPTANCE TIME FOR USE	09:13	10:05	10:45	11:48	12:10	••
LICENCE PLATE	KOBE 55 A xx-xx	X	SHINAGAWA 34 C xx-xx 10:45	NARA 56 D xx-xx	SHIGA 33 E xx-xx	• •
USER ID	0001	0002	0003	0004	0005	••
RESERVATION ACCEPTANCE ID	Y0001	Y0002	Y0003	Y0004	Y0005	• •

FIG. 11

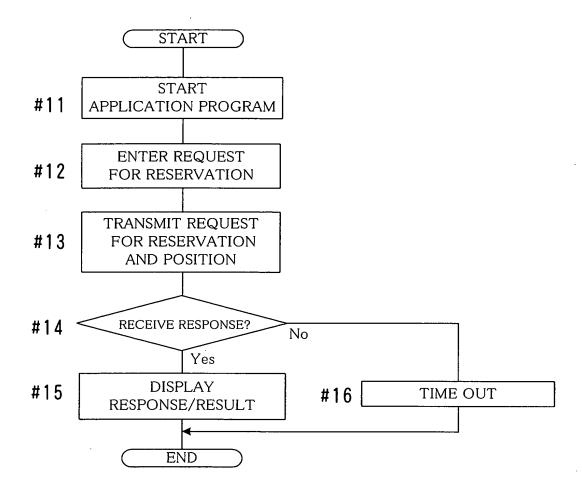


FIG. 12

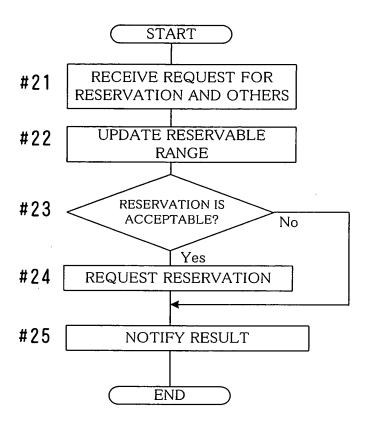


FIG.13A TL8a

LEVEL	RATIO OF VACANCY (PARAMETER)	DISTANCE
1	UNDER 5%	LESS THAN 3KM
2	OVER 5% AND UNDER 10%	LESS THAN 5KM
3	OVER 10% AND UNDER 15%	LESS THAN 10KM
4	OVER 15% AND UNDER 20%	LESS THAN 15KM
5	OVER 20%	LESS THAN 25KM

FIG.13B TL8b

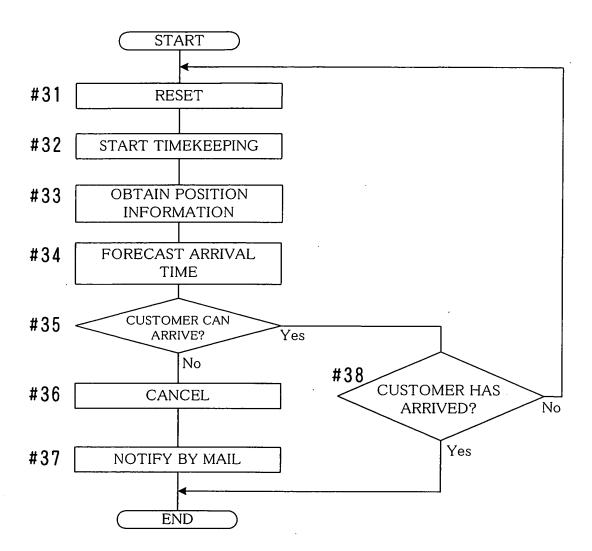
LEVEL	TIME FOR USE (PARAMETER)	DISTANCE
. 1	UNDER 30 MINUTES	LESS THAN 3KM
2	OVER 31 MINUTES AND UNDER 60 MINUTES	LESS THAN 5KM
		LESS THAN 10KM
4	OVER 121 MINUTES AND UNDER 240 MINUTES	LESS THAN 15KM
5	OVER 241 MINUTES	LESS THAN 25KM

FIG.13C TL8c

LEVEL	FORECASTED DEMAND (PARAMETER)	DISTANCE
1	OVER 100 CARS/HOUR	LESS THAN 3KM
2	99-70 CARS/HOUR	LESS THAN 5KM
	69-40 CARS/HOUR	LESS THAN 10KM
4	39-20 CARS/HOUR	LESS THAN 15KM
5	UNDER 19 CARS/HOUR	LESS THAN 25KM

FIG.13D TL8d

LEVEL	DAY OF THE WEEK, TIME ZONE (PARAMETER)	DISTANCE
1	HOLIDAY DAYTIME (9:00-17:00)	LESS THAN 3KM
2	HOLIDAY NIGHT (17:00-21:00)	LESS THAN 5KM
		LESS THAN 10KM
		LESS THAN 15KM
5	MIDNIGHT AND EARLY-MORNING (21:00-9:00)	LESS THAN 25KM



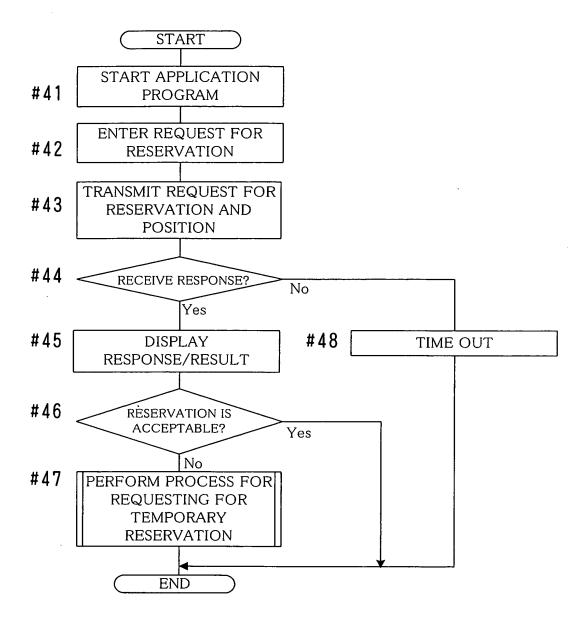
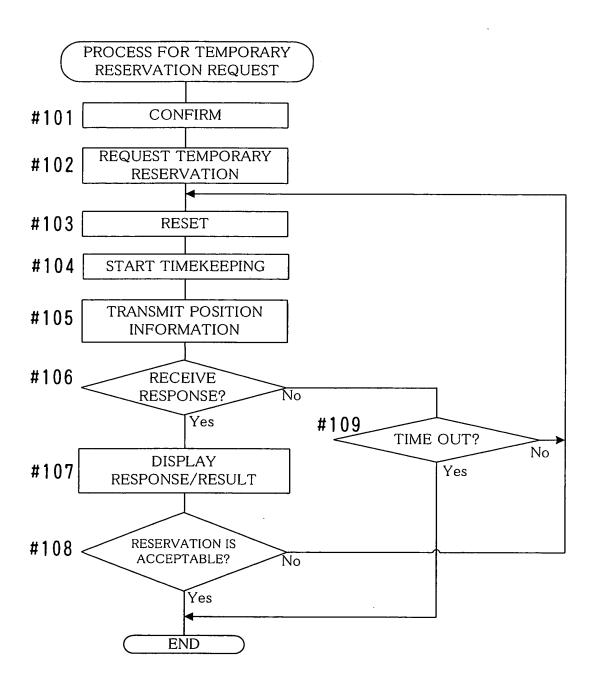
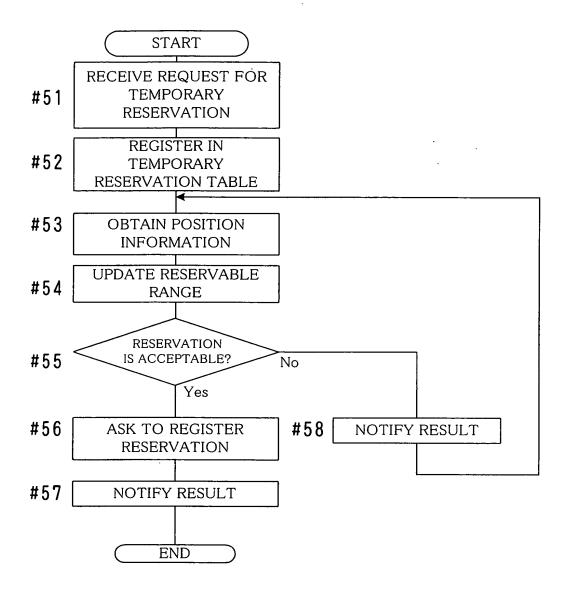


FIG. 16





TEMPORARY RESERVATION CHECK

YOUR REQUEST WAS ACCEPTED AS TEMPORARY RESERVATION. PLEASE START APPLICATION PROGRAM.
YOU WILL BE INFORMED WHEN YOUR RESERVATION CAN BE ACCEPTED.

CONSENT CANCEL

BN3

BN4

HG2

